

North Star Flyers: Satellite-Based Weather Flying

The ability to display radar and other weather data in the cockpit of light aircraft has revolutionized the way cross country flying is conducted. A thorough knowledge of how the systems work and how to utilize them correctly is critical to safe operations. We will cover these topics in this seminar, plus review actual flights to emphasize key points. We will also go over the use of XM weather with the club's Garmin Aera. War stories and tall tales will likely be told. Please note: Facility limitations restrict attendance at this seminar to members only. Please contact Jack Shelton, FAAST representative, if you would like this seminar presented at another venue.

Directions: The meeting will be held at Sim Flite Minnesota, in the first floor of the red and white hangar adjacent to RC Avionics at Anoka County Airport.

A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Thu, May 30, 2013 - 6:00 pm

Sim Flite Minnesota

Adjacent to RC Avionics

2161 Missouri Row

Minneapolis, MN 55449



Contact: JACK BARNETT SHELTON

(763) 458-2923

jackshelton2003@comcast.net

Select #: GL1550173

Representative JACK BARNETT SHELTON

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.